

- Smith, I.R., Wells, D.A. & Welsh, P. 1985. *Botanical survey and monitoring methods for grasslands*. Focus on Nature Conservation, no. 10, Nature Conservancy Council, Peterborough.
- Speight, M.C.D. 1989. *Saproxyllic invertebrates and their conservation*. Nature and Environment Series no. 42, Council of Europe, Strasbourg.
- Stubbs, A.E. 1982. Conservation and the future for the field entomologist. *Proc. Trans. Br. Ent. Nat. Hist. Soc.* **15**: 55–66.
- Stubbs, A.E. & Falk, S.J. 1983. *British hoverflies*. British Entomological and Natural History Society, London.
- Thomas, J.A. 1980. Why did the large blue become extinct in Britain? *Oryx* **15**: 243–247.
- Thomas, J.A. 1983a. The ecology and status of *Thymelicus acteon* (Lep. Hesperiiidae) in Britain. *Ecol. Ent.* **8**: 427–435.
- Thomas, J.A. 1983b. The ecology and conservation of *Lysandra bellargus* (Lepidoptera: Lycaenidae) in Britain. *J. Appl. Ecol.* **20**: 59–83.
- Thomas, J.A. 1986. *RSNC guide to butterflies of the British Isles*. Country Life Books, Twickenham.
- Thomas, J.A., Thomas, C.D., Simcox, D.J. & Clarke, R.T. 1986. Ecology and declining status of the silver-spotted skipper butterfly (*Hesperia comma*) in Britain. *J. Appl. Ecol.* **23**: 365–380.
- Warren, M.S. 1985. The influence of shade on butterfly numbers in woodland rides, with special reference to the wood white, *Leptidea sinapis*. *Biol. Cons.* **33**: 147–164.
- Warren, M.S. 1987a. The ecology and conservation of the heath fritillary butterfly, *Mellicta athalia*. I. Host selection and phenology. *J. Appl. Ecol.* **24**: 467–482.
- Warren, M.S. 1987b. The ecology and conservation of the heath fritillary butterfly, *Mellicta athalia*. II. Adult population structure and mobility. *J. Appl. Ecol.* **24**: 483–498.
- Warren, M.S. 1987c. The ecology and conservation of the heath fritillary butterfly, *Mellicta athalia*. III. Population dynamics and the effects of habitat management. *J. Appl. Ecol.* **24**: 499–513.

SHORT COMMUNICATION

A further Gloucestershire locality for *Meloe rugosus* Marsham (Coleoptera: Meloidae). — In a previous note (Alexander, 1989), I suggested that the Cotswold Hills may be a stronghold for the rare oil beetle *Meloe rugosus*. I have since encountered another specimen at a different locality. A female beetle was found by a friend's child in his sandpit in the garden at Ebworth Park Cottages, Fostons Ash, near Sheepscombe (SO 913116), in October 1988. The garden lies at the edge of an expanse of high quality limestone pasture which forms part of the Cotswold Commons & Beechwoods SSSI.

My thanks to John Fleming for bringing the beetle to me. — Keith N. A. Alexander, 22 Cecily Hill, Cirencester, Glos. GL7 2EF.

REFERENCE

- Alexander, K.N.A. 1989. *Meloe rugosus* Marsham (Col., Meloidae) in Gloucestershire. *Entomologist's Mon. Mag.* **125**: 127.